

Joe Lemay/R1/USEPA/US
11/28/2005 08:25 AM

To Frank Gardner/R1/USEPA/US@EPA, Sharon
Fennelly/R1/USEPA/US@EPA
cc Susan Scott/R1/USEPA/US@EPA
bcc
Subject Fw: Documents referencing use of hexavalent chromium at
the Riley Tannery

Earlier this summer, I had Tech Law conduct further research at the MA DEP files regarding JJ Riley's previous PA - SI - 21e reports. I had Tech Law convert these JJ Riley documents to pdf files (below). EPA's 9/25/98 SI Report by Weston and 12/1/80 FIT report by Ecology and Environment appear to provide the most objective information. They all reference the use of Hex Chrome in the previous tannery process, and some of the reports mention the drainage ditch. My cursory review of these previous reports suggest that the area we found with the tannery waste and blue/ gray material containing chromium was not previously targeted for inspection.

I believe I previously sent you all a pdf version of Weston's September 2004 Trip Report at JJ Riley, which contains the chromium data from the blue/gray material from the ditch and the tannery waste. If you do not have it, let me know and I'll send you a copy.

DEP documents to follow regarding soils removed at JJ Riley in 1996.

Joe-

----- Forwarded by Joe Lemay/R1/USEPA/US on 11/28/2005 07:12 AM -----



"Moore, Jeffrey"
<JMoore@TechLawInc.com>
11/22/2005 12:56 PM

To Joe Lemay/R1/USEPA/US@EPA
cc "Cote, Heather" <hcote@TechLawInc.com>
Subject Documents referencing use of hexavalent chromium at the
Riley Tannery

Joe,

Heather Cote asked me to forward the following document to you.

1. Final Site Inspection Prioritization Report for John J. Riley, September 25, 1998 (prepared by WESTON).
2. Environmental Site Assessment, Final Report, August 10, 1993; prepared for The Maggiore Companies (prepared by 21E, Inc.).
3. Final Report, Environmental Site Assessment, December 26, 1990; prepared for John J. Riley, Jr. (prepared by 21E, Inc.).
4. 21E Assessment of J.J. Riley Property, April 19, 1985; prepared for Nutter, McClennen & Fish (prepared by Geotechnical Engineers, Inc.).
5. 21E Assessment of J.J. Riley Property, October 23, 1984; prepared for J.J. Riley Tanning Co. (prepared by Geotechnical Engineers, Inc.).
6. Final Report, EP Toxicity Analyses, November 21, 1984 (revised November 30, 1984); prepared by Cambridge Analytical Associates.
7. EP Toxicity Report, Landfilled Tannery Waste, July 29, 1983; prepared for Yankee Environmental

Engineering and

Research Services, Inc. (prepared by Cambridge Analytical Associates).

8. Formal Report of Analysis, Catch Basin Sludge, April 26, 1983; prepared for John J. Riley Co. (prepared by Cambridge

Analytical Associates). Included in a set of documents regarding John J. Riley Co.'s request to be removed from the

MA DEQE's hazardous waste generator list.

9. Field Investigations of Uncontrolled Hazardous Waste Sites, FIT Project, Site Inspection Report of John J. Riley Co.,

December 1, 1980; prepared for U.S. EPA, Region 1 (prepared by Ecology & Environment, Inc.).

Thanks,

Jeff

Jeffrey T. Moore

Scanning Supervisor

TechLaw, Inc.

90 Canal Street

Suite 303

Boston, MA 02114

Tel: 617-720-0320 ext. 160

Fax: 617-720-0321

jmoore@techlawinc.com

www.techlawinc.com



Roy F Weston Inc - Final Site Inspection Prioritization Report - 9-25-98.pdf



21E Inc - Final Report Environmental Site Assessment - 8-10-93.pdf



21E Inc - Final Report Environmental Site Assessment - 12-26-90.pdf Geotechnical Engineers - 21E Assessment - 4-19-85.pdf



Geotechnical Engineers - 21E Assessment - 10-23-84.pdf Cambridge Analytical Assoc - Final Report - 11-21-84.pdf



EP Toxicity Report - Landfilled Tannery Waste.pdf Hazardous Waste Generator Corr. - 4-22-83.pdf



Field Investigation of Uncontrolled Hazardous Waste Sites - 12-1-80.pdf